

**Search Notes****Application No.**

09/874,198

**Examiner**

William W. Moore

**Applicant(s)**

JENSENIUS ET AL.

**Art Unit**

1652

**SEARCHED**

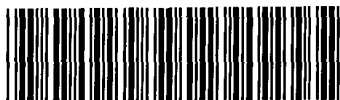
Class	Subclass	Date	Examiner
435	226	6/21/2004	WWM
424	94.64	6/21/2004	WWM
514	2	6/21/2004	WWM
530	300	6/21/2004	WWM
536	23.2	6/21/2004	WWM
435	69.1	6/21/2004	WWM
435	252.3	6/21/2004	WWM
435	320.1	6/21/2004	WWM

**INTERFERENCE SEARCHED**

Class	Subclass	Date	Examiner
435	226	6/21/2004	WWM
530	300	6/21/2004	WWM
424	94.64	6/21/2004	WWM

**SEARCH NOTES  
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
WEST text search in US Patents & PG-Publications for ((mannan adj binding adj lectin) adj10 (serine adh protease)) and (c1)	6/21/2004	WWM
Inventor name search in PALM	6/21/2004	WWM
Review 1/24/03 search SEQ ID NO:1, integral and oligo-16, in US pending main & new application amino acid sequence databases	6/21/2004	WWM
Review 1/24/03 search of SEQ ID NO:2 in US pending main & new application amino acid sequence databases	6/21/2004	WWM
Review 1/24/03 search of SEQ ID NO:2 AGAINST, p2n, US pending main & new application nucleic acid sequence databases	6/21/2004	WWM

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